- Producing recycled paper uses less water and energy than paper from trees Bleaching with chlorine creates - Bleaching with chlorine creates - Bleaching with chlorine creates - Using recycled content vs virgin material saves trees, landfill space, pollution.												Toilet paper	
	= Affirmative Procurement (recycled or biobased)												
_	= Contains moderate amount of "red" chemicals, mod TRI, RCRA flam/corrossive												
	= Contains higher amount of HAP, certain RCRA, CERCLA, less mod SARA (TRI) chemicals, petroleum product (mining & nonrenewable)												
<u>Product</u>	<u>Manufacturer</u>	Env'l Issues	OSHA listed	T=Tested by GRC	Recycled content	Post-consumer recycled content	Non-chlorine bleached (good)	Dyes, inks, fragrances	Safe for septic systems	Safe for low-flow toilets	Comments	Vendor links:	Northeast Ohio availability
Seventh Generation	Seventh Generation				100%	80%+	Yes	None	Yes		(non-toxic biodegradable bleach from salt and oxygen) and/or hydrogen peroxide.	http://www.seventhgeneration.com/page.asp? d=1154	Giant Eagle
365 Bath Tissue 4-pack Recycled Bathroom	Whole Foods Markets					80%+		None		Yes	Bleaching process using sodium hydrosulfite. chemicals, such as ozone and	http://www.wholefoodsmarket.com/products/3 65/index.html#27	Center (not open yet)
CVS	Planet Inc.				100%	80%+	res	none	Yes	res	hydrogen peroxide. Bleached in a reductive non-chlorine	http://www.planetinc.com/paper.htm ail?prodid=123870&deptid=3&catid=2489&sul	Wild Oats
Bathroom	cvs				100%	60%+	Yes	None	Yes	Yes	based process	catid=2491	cvs
Earth Friendly Bathroom Tissue Trader Joe's	Earth Friendly Products Trader Joe's Company				100%	25%+	Yes		Yes	Yes	Bleached with an oxygenating process. Hydrogen peroxide used to bleach.	http://www.ecos.com/NEWSITE/pages/papers ub/tissue.html http://www.traderjoes.com/products/index.asp	Giant Eagle, Nature's Bin, Hobart Health, American Harvest Trader Joe's at Eton